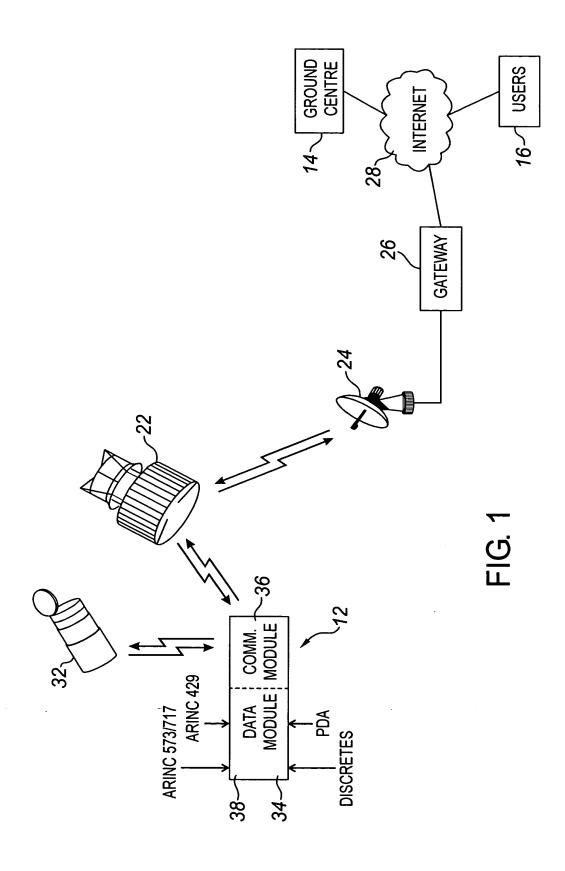
U.S. Serial #10/605,962 Invention: Aircraft Flight Data Management System Applicant: Kolb, et al. Docket: 47496.7







U.S. Serial #10/605,962 Invention: Aircraft Flight Data Management System Applicant: Kolb, et al. Docket: 47496.7

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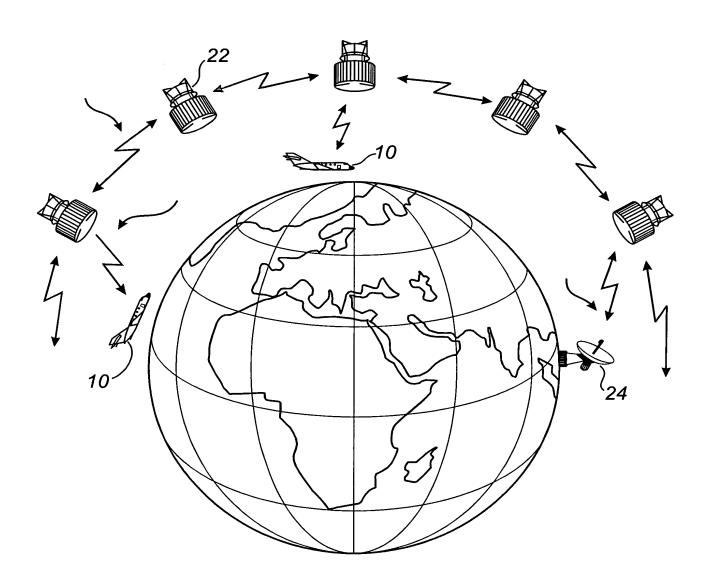


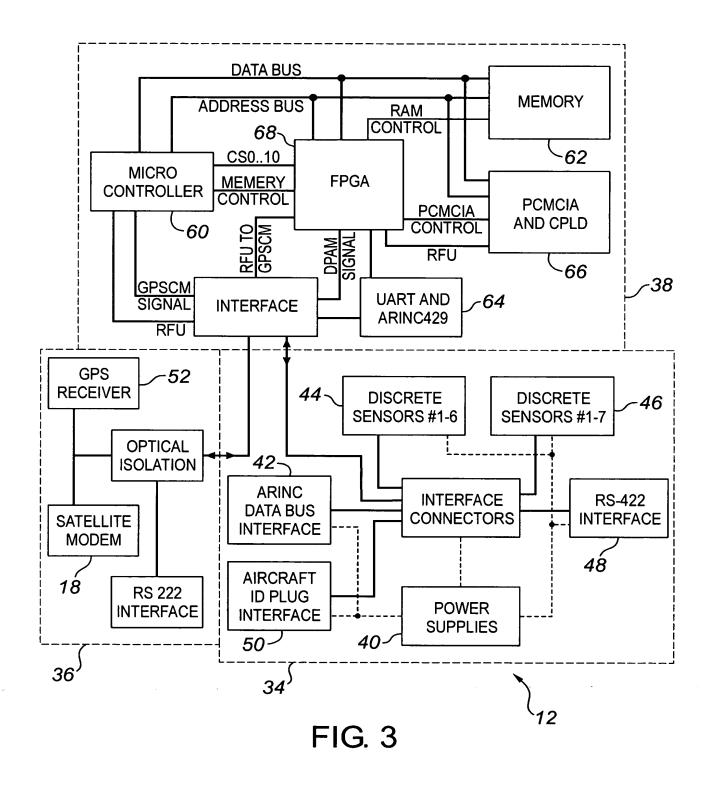
FIG. 2

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Invention: Aircraft Flight Data Management System

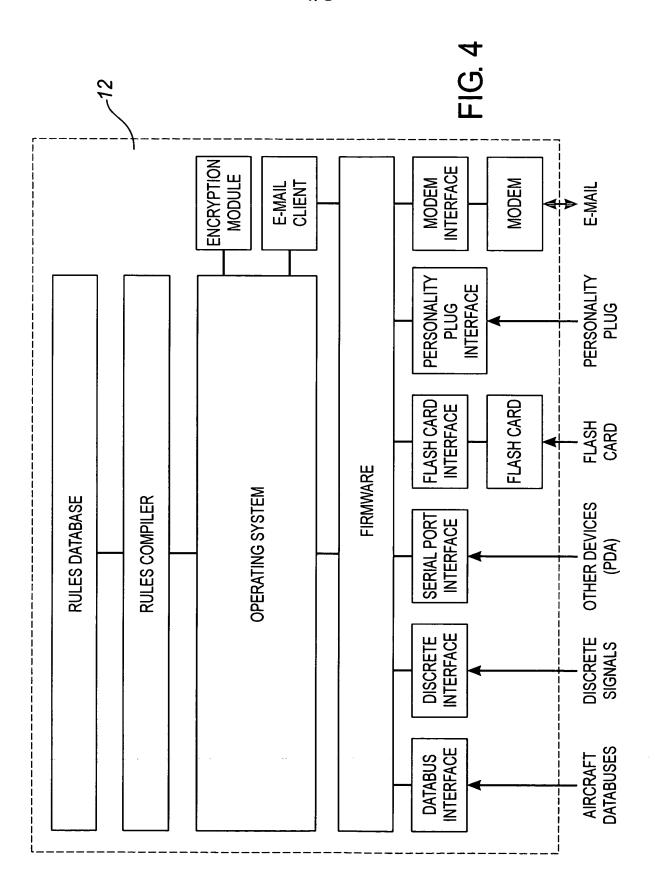
Applicant: Kolb, et al. Docket: 47496.7

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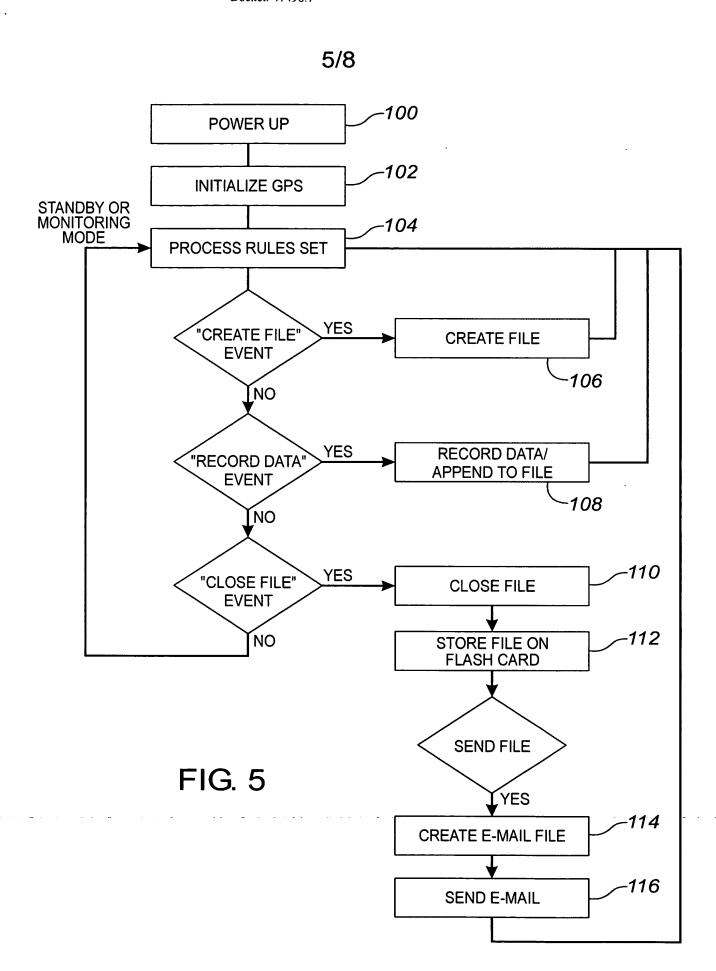
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Flight Data Report			
Registration	. C-TIME		
S/N			
Date	14 September 2000 08:22:32 UTC		
Location	. N 53 40 09 W 113 28 32		
Startup Location	N 51 06 50 W 114 01 13		
Time at Startup	07:15:08 UTC		
Time Airborne			
Time Touchdown	08:12:23 UTC		
Time at Shutdown	. 08:22:12 UTC		
Shutdown Location	. N 53 40 09 W 113 28 32		
Air Time	. 00:50:08		
Block Time			
Block Fuel Usage	. 826 lbs		
APU Start Time	. 07:02:14 UTC		
	. 07:02:58 UTC		
APU Run Time	. 00:15:43		
Engine Start Time	. 07:17:14 UTC	07:15:08 UTC	
Engine Shutdown Time		08:22:11 UTC	
Engine Elapsed Time		01:06:57	
Over Temperature	. 		
Over Torque			
Reduced Power T/O		%	

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Engine Trend Data Report			
Registration S/N Date Location	. 100 . 14 September 2000 08:22:32 UTC		
Altitude	#1 18,000	#2 18,000	
Airspeed	198	198	
Outside Air.Temp	21°C	-21°C	
Propeller.RPM	1050	1050	
Propeller.Torque	74%	74%	
NHP RPM	29,887	29,967	
NLP RPM	24,376	24,380	
ITT	734°C	742°C	
Fuel Flow	. 450	461	

FIG. 7

Invention: Aircraft Flight Data Management System

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